#### **AMENDMENTS TO THE CLAIMS**

		1	
(N)	7 1.	(Original)	A method of decreasing the playing duration of speech generated from
2	a text segment	nt, comprising:	
3	(a)	counting syll	ables in each word of said text segment; and
4	(b)	assigning a p	laying rate indicator to said each word of said text segment based on a
5		total number	of syllables in said word.
0		\	
	2.	(Original)	The method of claim 1, further comprising generating speech from said
2	text segment	such that a play	ring rate of a generated word is according to said playing rate indicator.
1	3.	(Original)	The method of claim 2, wherein said playing rate of a given generated
2	word is incre	ased where the	playing rate indicator of said word is indicative of a higher number of
3	syllables and	slowed where	the playing rate indicator of said word is indicative of a lower number
4	of syllables.		
1	4.	(Original)	The method of claim 3, further comprising decreasing the duration of
2	pauses associ	iated with selec	ted punctuation in said text segment.
			<b>,</b>

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5. (Original) The method of claim 1, wherein said playing rate indicator of said each word is changed when a syllable count of said each word increases above a threshold number of syllables.

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PATENT A method of decreasing the playing duration of speech generated from (Original) 2 a text segment, comprising: 3 (a) performing a grammatical analysis of said text segment; and (b) assigning a playing rate indicator to each word of said text segment based on said 5 grammatical analysis. 7. (Original) The method of claim 6, further comprising generating speech from said text segment such that a playing rate of a generated word is according to said playing rate indicator. 1 8. (Original) The method of claim 7, further comprising decreasing the duration of 2 pauses associated with selected punctuation in said text segment. 9. The method of claim 8, wherein said grammatical analysis comprises 1 (Original) the identification of a part of speech of the words in the text segment. 2 1 10. (Original) The method of claim 9, wherein said playing rate indicator of said

each word is set to reflect a slow playing rate for certain parts of speech and a fast playing rate

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for other parts of speech.

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11. (Canceled).

D 5 12.

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(Gurrently Amended)

The method of claim 11 10, wherein a word with a

2 playing rate indicator of a slow playing rate is omitted from the generated speech.

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C	A.		PATENT
1	13.	(Original)	A method of decreasing the playing duration of speech generated from
2	a text segmen	nt, comprising:	
3	(a)	comparing ea	ch word of said text segment to an inventory of pre-selected words; and
4	(b)	assigning a p	laying rate indicator to said each word of said text segment based on
5		said comparis	son.
1	14.	(Original)	The method of claim 13, further comprising generating speech from
3	said text seg	ment such that	a playing rate of a generated word is according to said playing rate
3	indicator.		
1	15.	(Original)	The method of claim 14, further comprising decreasing the duration
2	of pauses ass	ociated with sel	ected punctuation in said text segment.
1	16.	(Original)	The method of claim 15, wherein each said playing rate indicator of
2	each word is	set to reflect	a slow playing rate when said each word matches an entry in said
3	inventory.		
1	17.	(Original)	The method of claim 16, further comprising omitting from the
2	generated spe	ech a word wit	ha playing rate indicator indicative of a slow playing rate.

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		IAIENI
1	18.	(Original) A computing device comprising:
2	(a)	a processor;
3	(b)	persistent storage memory in communication with said processor, storing processor
4		readable instructions adapting said device to:
5		(i) receive a text segment;
<sup>5</sup> M		(ii) count syllables in each word of said text segment; and
7		(iii) assign a playing rate indicator to said each word of said text segment based
3		on a total number of syllables in said word.
1	19.	(Previously Amended) The computing device of claim 18, wherein said
2	process readab	ole instructions further adapt said device to:
3	(iv)	generate speech from said text segment such that a playing rate of a generated word
1		is according to said playing rate indicator.

#### ATTORNEY DOCKET No. 10263STUS01U (NORT10-00099) U.S. SERIAL NO. 09/448,508 **PATENT** 20. (Currently Amended) A computing device comprising: 1 2 (a) a processor; persistent storage memory in communication with said processor, storing processor 3 (b) readable instructions adapting said device to: 4 5 (i) receive a text segment; 6 (ii) perform a grammatical analysis of said text segment; and (iii) assign a playing tate indicator to said each word of said text segment based on said grammatical analysis. 1 21. (Previously Amended) The computing device of claim 20, wherein said 2 process readable instructions further adapt said device to:

is according to said playing rate indicator.

generate speech from said text segment such that a playing rate of a generated word

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(iv)

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1	22.	(Original)	A computing device comprising:
2	(a)	a processor;	
3	(b)	persistent stor	age memory in communication with said processor, storing processor
4		readable instru	uctions adapting said device to:
5		(i) receive	e a text segment;
6		(ii) compa	re each word of said text segment to an inventory of pre-selected
(M)		words;	and
8		(iii) assign	a playing rate indicator to said each word of said text segment based
9		on said	l comparison.
1	23.	(Previously A	mended) The computing device of claim 22, wherein said
2	process reada	ble instructions	further adapt said device to:
3	(iv)	generate speed	ch from said text segment such that a playing rate of a generated word
4		is according to	said playing rate indicator.

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5	24.	(Original) A c	omputer readable medium storing computer software that, wher
6	loaded into a	computing device, a	dapts said device to:
7	(a)	receive a text segm	ent;
8	(b)	count syllables in e	ach word of said text segment; and
9	(c)	assign a playing rat	 e indicator to said each word of said text segment based on a total 
0	69	number of syllable	in said word.
1	25.	(Previously Amend	led) The computer readable medium of claim 24, wherein
2	said computer	software further ada	apts said device to:
3	(d)	generate speech fro	om said text segment such that a playing rate of a generated word
4		is according to said	playing rate indicator.

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1	:	26.	(Currently Amended) A computer readable medium storing computer software tha
2	when lo	aded ir	to a computing device, adapts said device to:
3	-	(a)	receive a text segment;
4	ı	(b)	perform a grammatical analysis of said text segment; and
5 \	(	(c)	assign a playing rate indicator to <del>said</del> each word of said text segment based on sai
$\emptyset$			grammatical analysis.
1	:	27.	(Previously Amended) The computer readable medium of claim 26, wherei
2	said con	nputer	oftware further adapts said device to:
3	(	(d)	generate speech from said text segment such that a playing rate of a generated wor
4			s according to said playing rate indicator.

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1	28.	(Original) A c	omputer readable medium storing computer software that, when
2	loaded into a	computing device, a	dapts said device to:
3	(a)	receive a text segm	ent;
4	(b)	compare each work	of said text segment to an inventory of pre-selected words; and
5	(c)	assign a playing ra	e indicator to said each word of said text segment based on said
6		comparison.	
1	29.	(Previously Amend	ed) The computer readable medium of claim 28, wherein
(b)	said computer	r software further a	dapts said device to:
3	(d)	generate speech fr	on said text segment such that a playing rate of a generated
4		word is according	to said playing rate indicator.
5	30.	(New) The comput	ing device of claim 18, wherein said process readable instructions
6	further adapt s	aid device to:	
7	increas	se said playing rate o	f a given generated word when the playing rate indicator of said
8	word is indicat	ive of a higher numb	er of syllables and slowed where the playing rate indicator of said
9	word is indica	tive of a lower numl	per of syllables.